

# Schedule

## Schedule

Here is our schedule for the upcoming event. We've done our best to provide a good mix of topics and skill levels, we hope you'll find something of interest throughout the day. Our thanks to the speakers listed below for volunteering their time, we couldn't do it without them. If there are schedule changes we will make them here as they happen. We encourage you to check back a few days before the event just in case we have had to move one of your favorite sessions.

Advanced Analysis Techniques	Analytics and Visualization	Application & Database Development	BI Information Delivery	BI Platform Architecture, Development & Administration	Cloud Application Development & Deployment	Enterprise Database Administration & Deployment	Professional Development	Strategy and Architecture
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Schedule is subject to change.

## Saturday, Sep 30, 2017 Conference Schedule

Room	Room Wit	Room Blauw	Room O40	Room Rood	Room O42	Room A
08:00 AM - 09:00 AM	Registration					
09:00 AM - 10:00 AM	<b>Hacking SQL Server</b> André Melancia Level: Intermediate	<b>Latches, Spinlocks, and Lock Free Data Structures - Part 1</b> Klaus Aschenbrenner Level: Advanced	<b>T-SQL : Bad Habits and Best Practices</b> Aaron Bertrand Level: Beginner <a href="#">DOWNLOAD</a>	<b>A lap around what is new in Power BI and Power BI Embedded</b> Jeroen ter Heerdt Level: Intermediate	<b>Next first steps - selected applications of R</b> Thomas Hütter Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Using object dependencies to develop smart solutions</b> Frans van der Geer Level: Intermediate <a href="#">DOWNLOAD</a>
10:15 AM - 11:15 AM	<b>Migrating to the cloud options for SQL Server Professionals</b> Kevin Chant Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Latches, Spinlocks, and Lock Free Data Structures - Part 2</b> Klaus Aschenbrenner Level: Advanced	<b>Deep dive into Query Store on SQL Server 2016</b> Andre Batista Level: Intermediate	<b>Tabular Next Top Model</b> Edgar Walther Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Practical Azure Machine Learning</b> Peter ter Braake Level: Beginner	<b>SQL Server &amp; Containers</b> Andrew Pruski Level: Beginner <a href="#">DOWNLOAD</a>
11:30 AM - 12:30 PM	<b>Migrating your On Premise database to Azure SQL DW</b> Erwin De Kreuk Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Hash Match, the Operator</b> Hugo Kornelis Level: Advanced <a href="#">DOWNLOAD</a>	<b>Query Store without SQL 2016 = Open Query Store</b> Enrico van de Laar, William Durkin Level: Beginner <a href="#">DOWNLOAD</a>	<b>Scripting tabular models</b> Bent Pedersen Level: Intermediate	<b>SQL Server and R for real-time predictions</b> Stephanie Locke Level: Beginner	<b>Always On Multi-Site Patterns</b> John Martin Level: Advanced <a href="#">DOWNLOAD</a>
12:30 PM - 01:30 PM	Lunch					
01:30 PM - 02:30 PM	<b>SQL Server 2017: Graph Database Inside-Out</b> Raymond Sondak Level: Beginner <a href="#">DOWNLOAD</a>	<b>Advanced insides into System Versioned Temporal Tables</b> Uwe Ricken Level: Intermediate	<b>Let's talk Power BI Premium</b> Adam Saxton Level: Intermediate <a href="#">DOWNLOAD</a>	<b>SQL Server Statistical Semantic Search</b> Level: Advanced	<b>Predicting demonic possession using AzureML</b> Enrico van de Laar Level: Intermediate <a href="#">DOWNLOAD</a>	<b>High Availability with SQL Server 2017 on Linux</b> Robert Hartskeerl Level: Intermediate
02:45 PM - 03:45 PM	<b>Cloud BI with Azure Analysis Services</b> Sergiy Lunyakin Level: Beginner <a href="#">DOWNLOAD</a>	<b>A Look Inside SQL Server Distribution Statistics</b> Kalen Delaney Level: Advanced	<b>Power BI security deep dive</b> Kasper de Jonge Level: Advanced	<b>Using a gateway to leverage on-premises data in Power BI</b> Adam Saxton Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Exploring Dark Data with SQL Server 2016 and R [EN]</b> Oliver Frost Level: Beginner	<b>Extent and Page Management in SQL Server</b> Torsten Strauss Level: Advanced
04:00 PM - 05:00 PM	<b>Scaling out with Integration Services in SQL Server 2017</b> Jan Van humbeek Level: Intermediate <a href="#">DOWNLOAD</a>	<b>Understand the Transaction Log, Unlock Greater Throughput</b> Lord Richard Douglas Level: Intermediate	<b>PolyBase in SQL Server 2016</b> Nico Jacobs Level: Beginner <a href="#">DOWNLOAD</a>	<b>Introduction to Pester - TDD for PowerShell</b> Rob Sewell Level: Beginner <a href="#">DOWNLOAD</a>	<b>Customizing SQL Server 2016 Mobile Report Publisher</b> Andrea Martorana Tusa Level: Advanced <a href="#">DOWNLOAD</a>	<b>Faster transactions &amp; Analytics with the SQL Server 2016 In-Memor</b> Henk van der Valk Level: Intermediate <a href="#">DOWNLOAD</a>
05:00 PM - 05:30 PM	Raffle!					

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